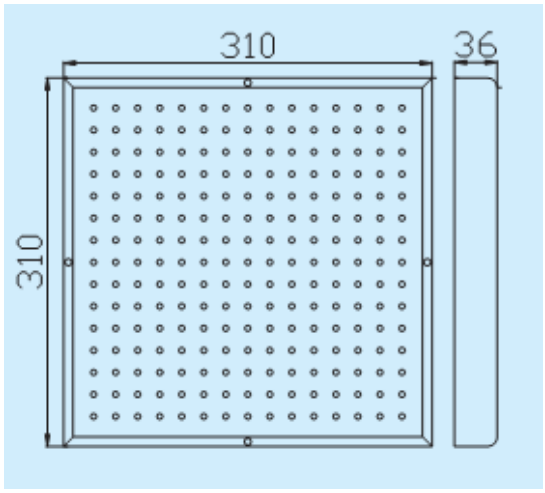
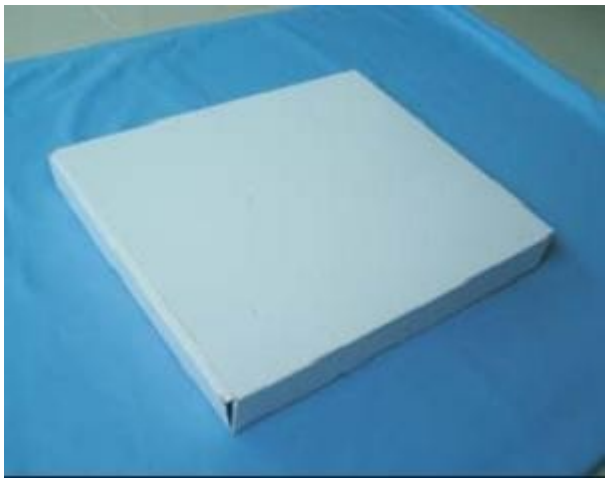
LED Grow Light Solution

SPECIFICATION	
Description of goods	**LED Grow Light**
Item No.	**JL-CTG-04**

product picture (Item No.: CTG-09)	
	

LED Type	BridgeLux
	
LED Wavelengthλd（nm）Or Tc（k）	White 225pcs
LED Color	Red and Blue
LED Configuration	225X0.06W

No	Type	Unit	Parameters
1	Working environment	□	-20~40
2	Storage condition	□	-40~85
3	Work frequency	Hz	50/60
4	Limited voltage	V	85-160V /160-265V
5	Input current	mA	0.16-0-087/0.087-0.053 A
6	Output power	W	14W
7	Lumens (white)	lm	1350lm
8	Lighting Area	M^2	2M²□0.8M□
9	Height above the Plant	Meter	0.3-0.9m
10	Lighting time per day	Hour	8-12
11	Lifespan	Hour	>40000
12	GW □□	KG	1□0KG/PCS
13	Packing	KG	500×325×385/10PCS
14	GW	KG	11/10PCS

□ User manual:

- Before using, please kindly read the specification carefully.
- You can choose any wavelength that is best suitable for your plants
- Don't touch the metal parts of the bulb while power is on.

- Indoor use only.

- The lighting area and the height above the plant can be changed according to the situations and species of the plant.
- Blue is good for vegetative and red is good for flowering and budding, customer can choose the ratio of the red and blue, which have wonderful efficacy for the plant.